

**WHAT IS CLAIMED IS:**

1. A sliding track assembly comprising two side boards, and two parallel sliding tracks respectively formed in corresponding inner sides of the side boards and adapted to receive a mobile PC board, wherein the  
5 parallel sliding tracks each comprises:

a sliding way, the sliding way having a width greater than the thickness of the mobile PC board;

at least two lower circular locating members aligned in a line, the at least two lower circular locating members each having a top side adjacent to  
10 a bottom side of the sliding way; and

at least one upper circular locating member, the at least one upper circular locating member having a bottom side adjacent to a top side of the sliding way.

2. The sliding track assembly as claimed in claim 1, the sliding track  
15 assembly further comprising a first electric connector mounted between two respective rear ends of the parallel sliding tracks, the mobile PC board further comprising a second electric connector in a rear end thereof, when the mobile PC board is inserted into the sliding tracks assembly completely along the parallel sliding tracks, the first electric connector is coupled and  
20 electrically connected to the corresponding second electric connector of the mobile PC board.

3. The sliding track assembly as claimed in claim 1, wherein the at least two lower circular locating members are metal stub round rods.

4. The sliding track assembly as claimed in claim 1, wherein the at

least one upper circular locating member is a metal stub round rod.

5. The sliding track assembly as claimed in claim 1, wherein the at least two lower circular locating members are plastic stub round rods.

6. The sliding track assembly as claimed in claim 1, wherein the at 5 least one upper circular locating member is a plastic stub round rod.

7. The sliding track assembly as claimed in claim 1, wherein the side boards each have a plurality of punch holes, and the at least two lower circular locating members and at least one upper circular locating member of each of the parallel sliding tracks are riveted to the punch holes 10 respectively.

8. The sliding track assembly as claimed in claim 1, wherein the side boards are mounted inside the case of a blade server.

9. The sliding track assembly as claimed in claim 1, wherein the side boards are mounted inside the mainframe of a personal computer.